

Fig. 1

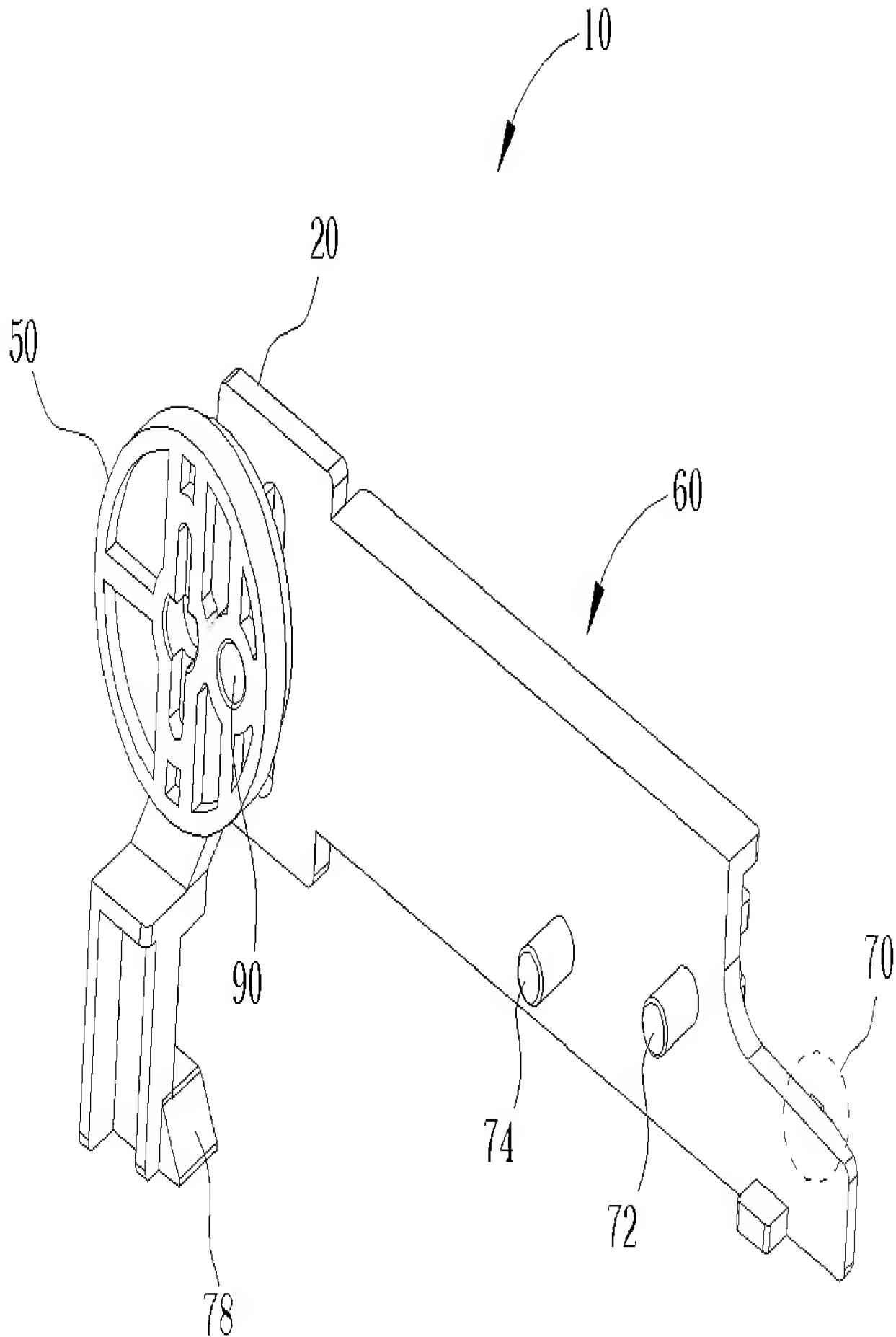


Fig. 2

# Initial Stage

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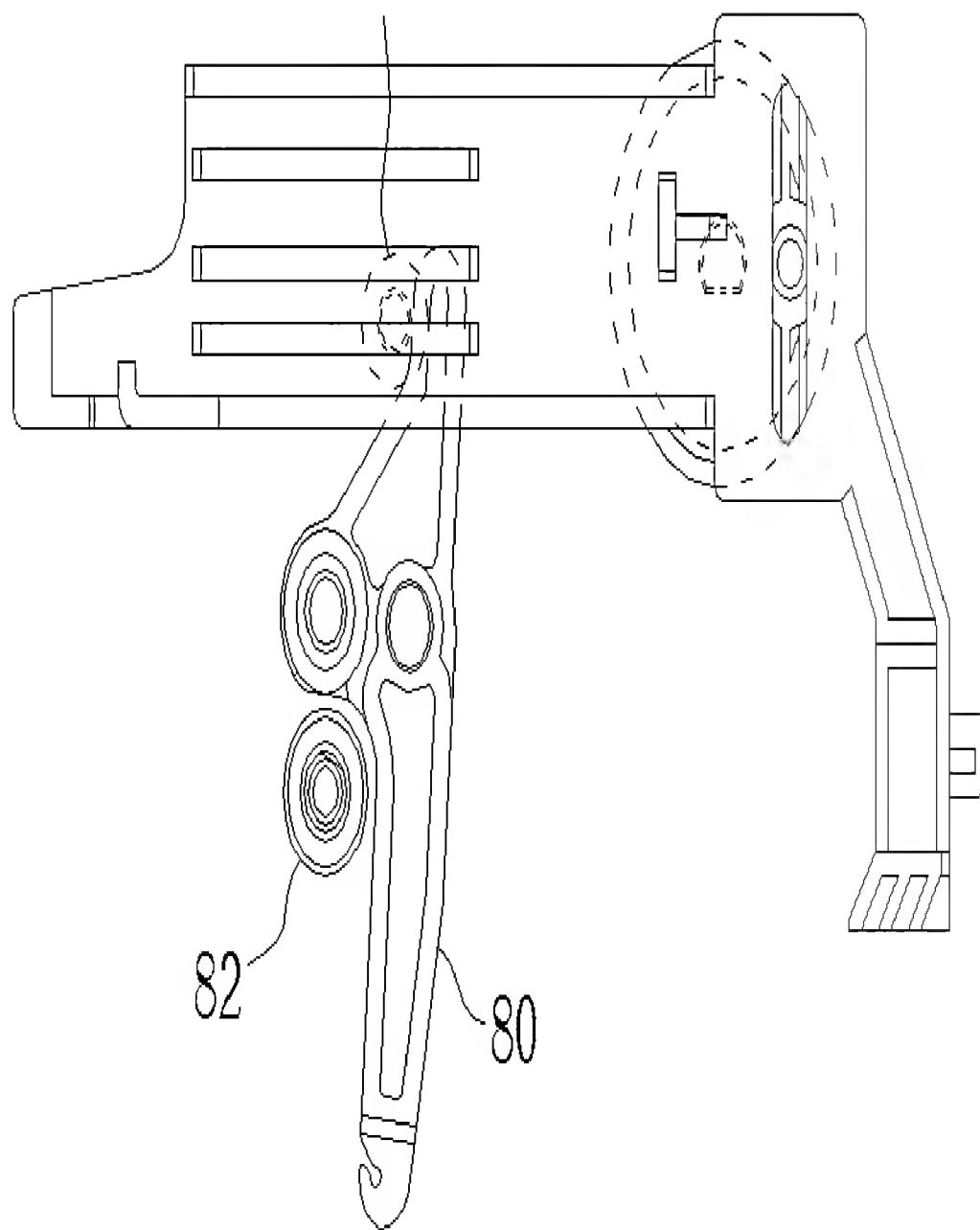


Fig. 3

# Load Stage

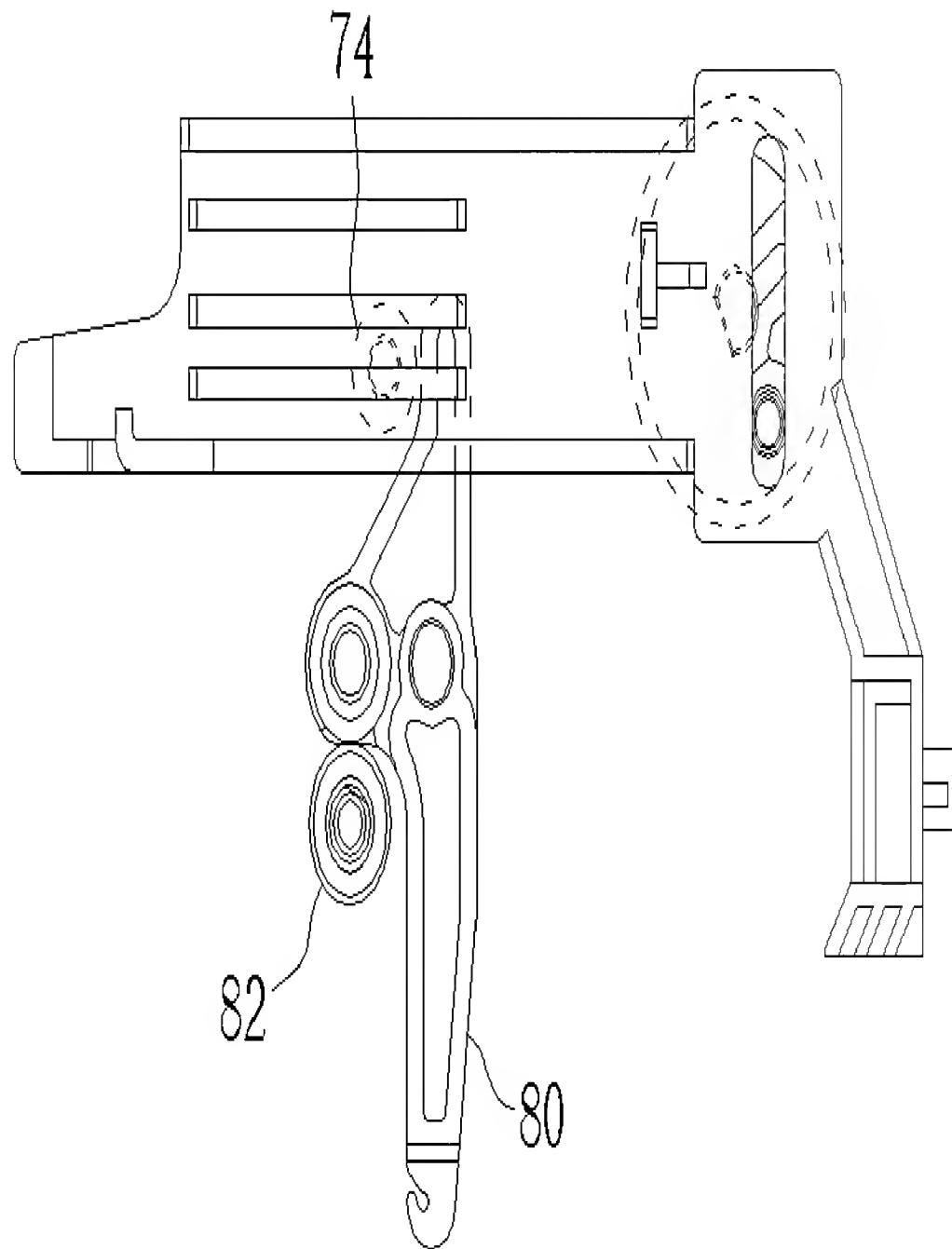


Fig. 4

# Print Stage

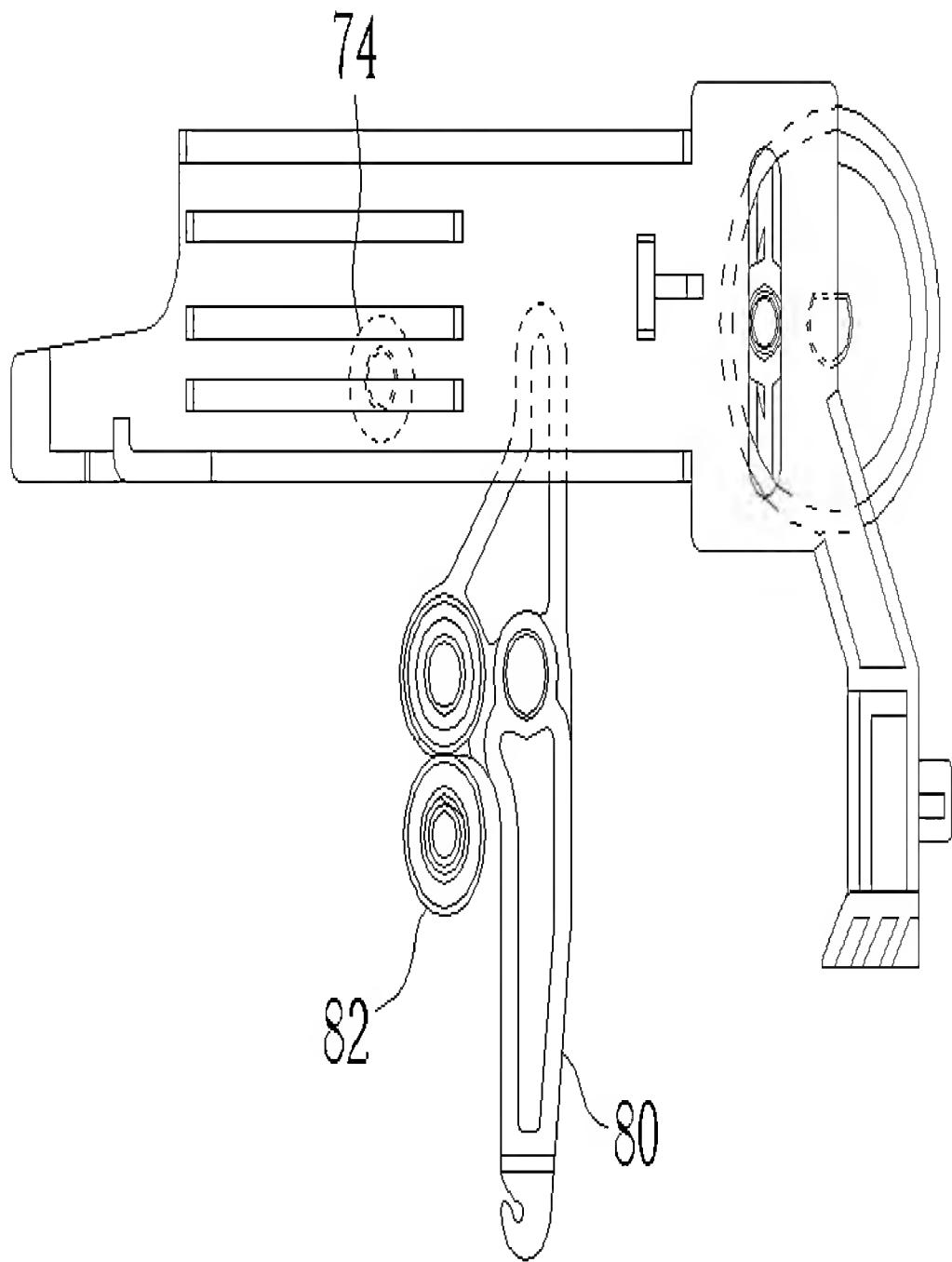


Fig. 5

# Eject Stage

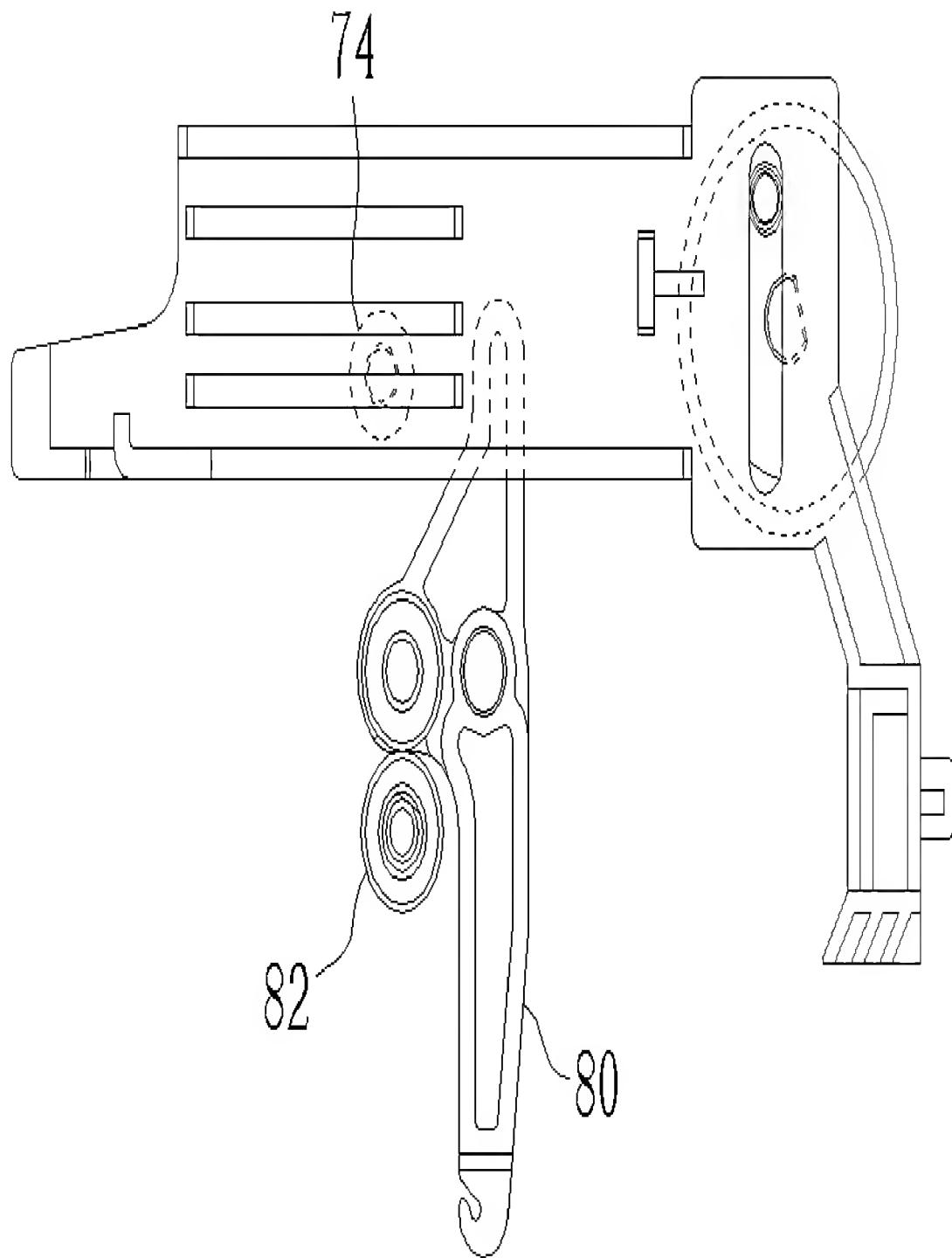


Fig. 6

Initial

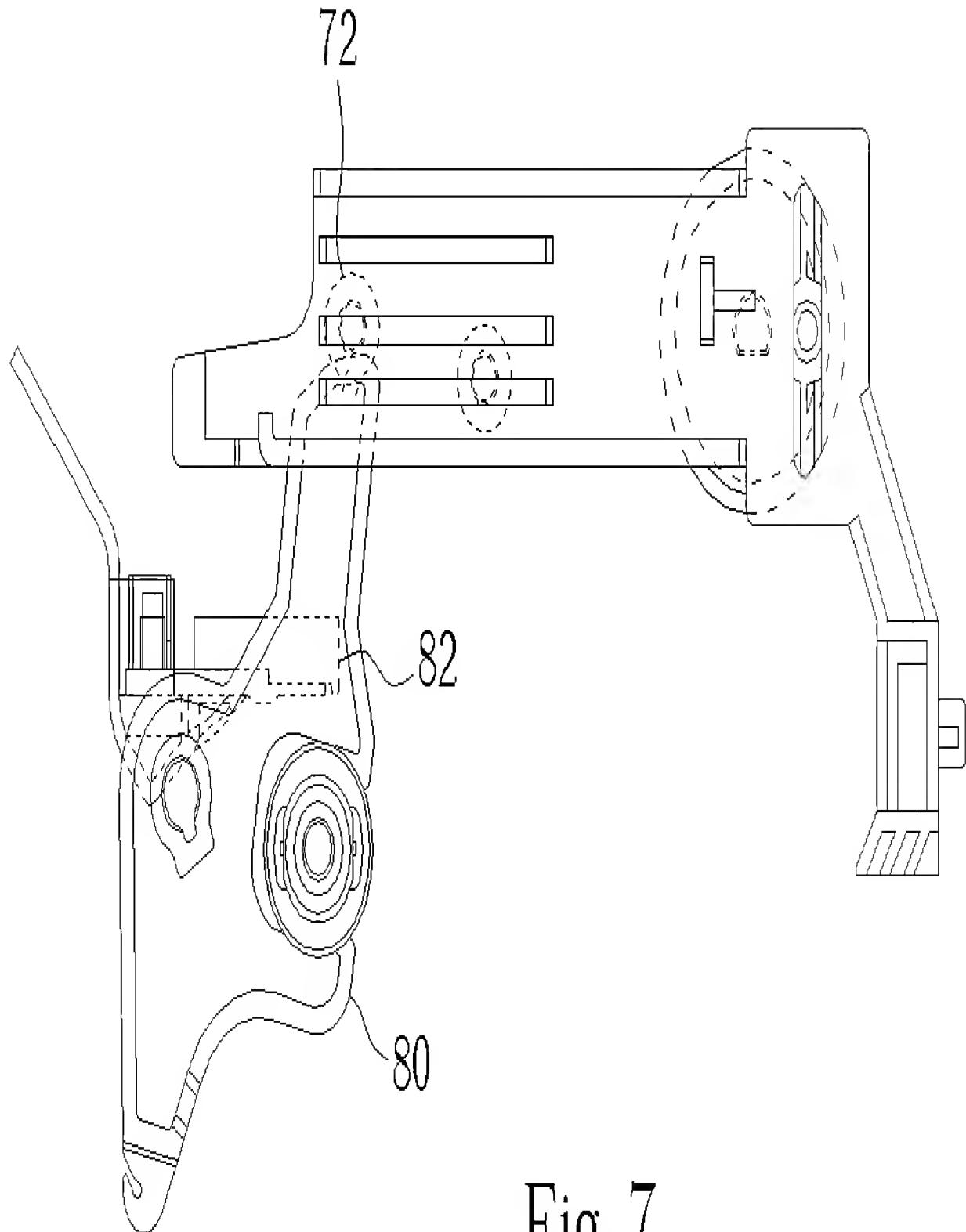


Fig. 7

Load

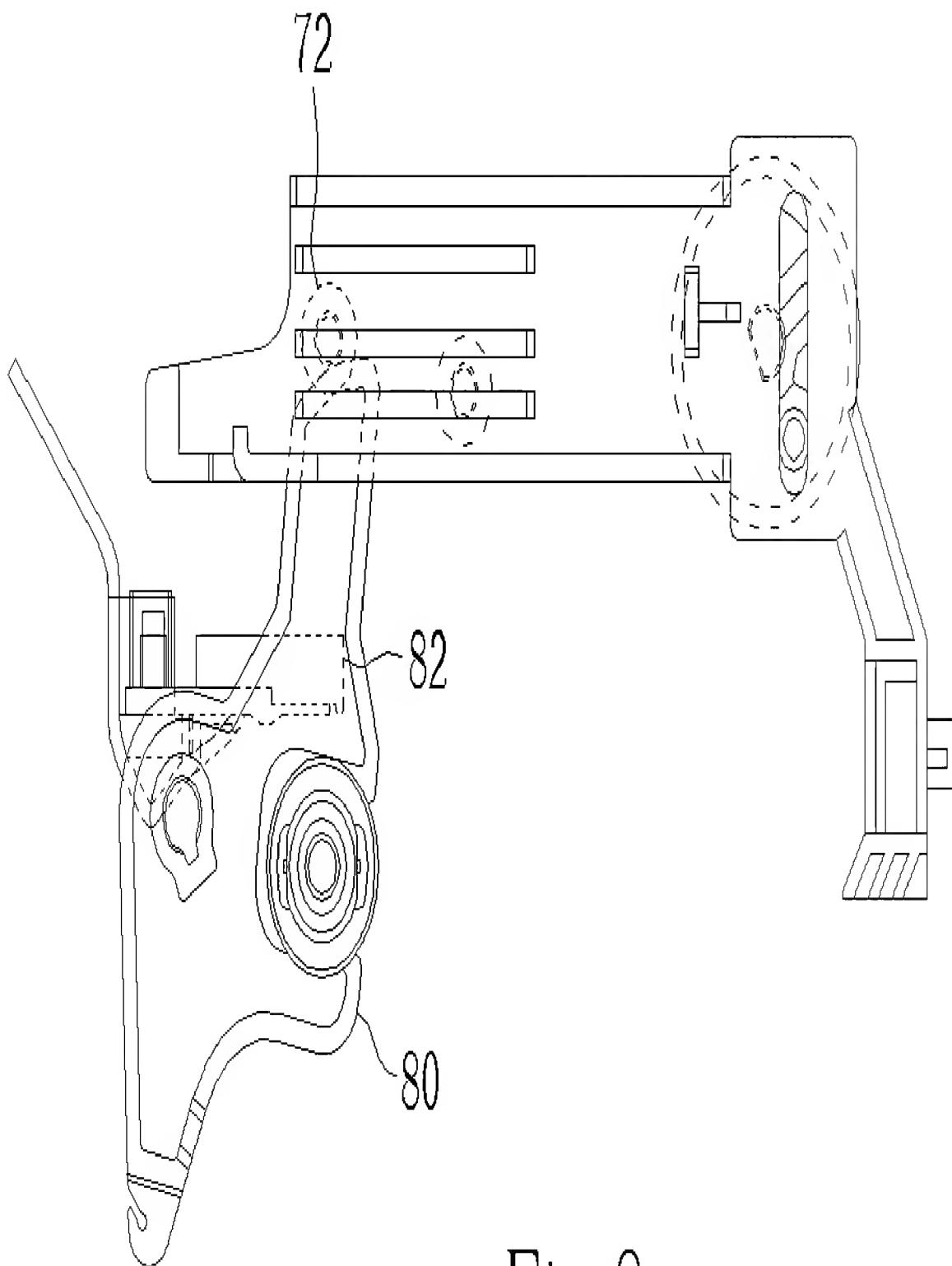


Fig. 8

Print

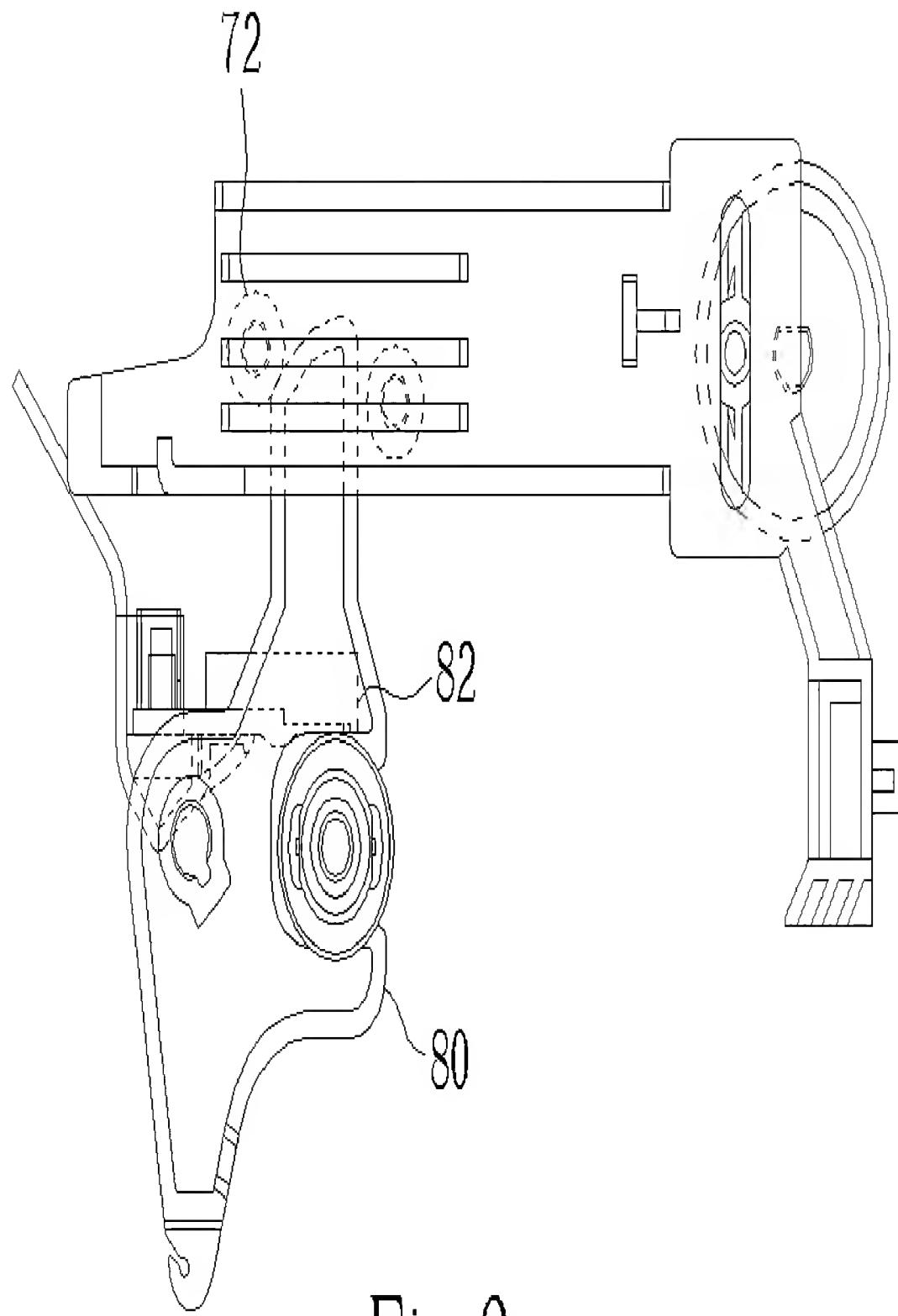


Fig. 9

Eject

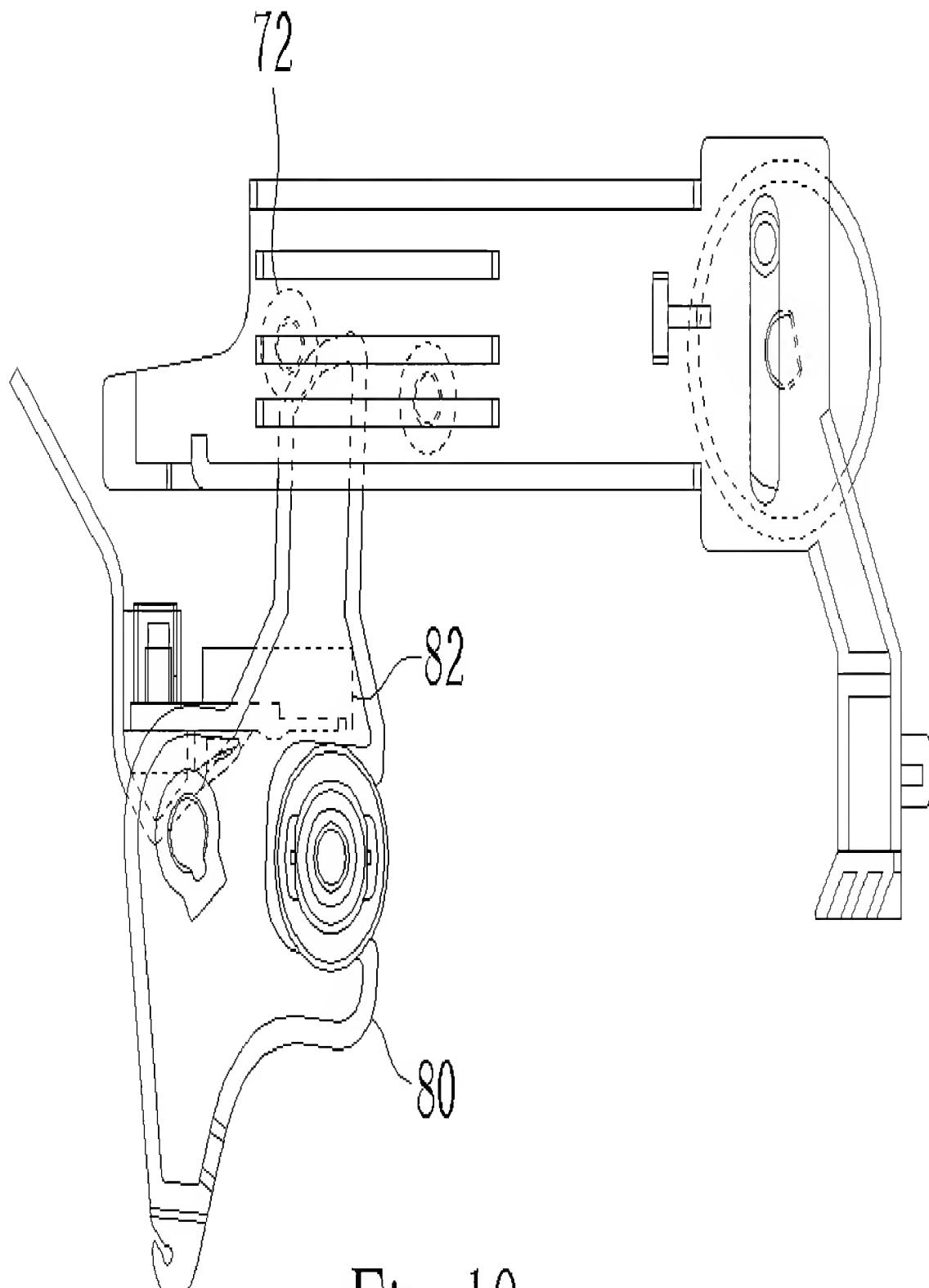


Fig. 10

# Initial Stage

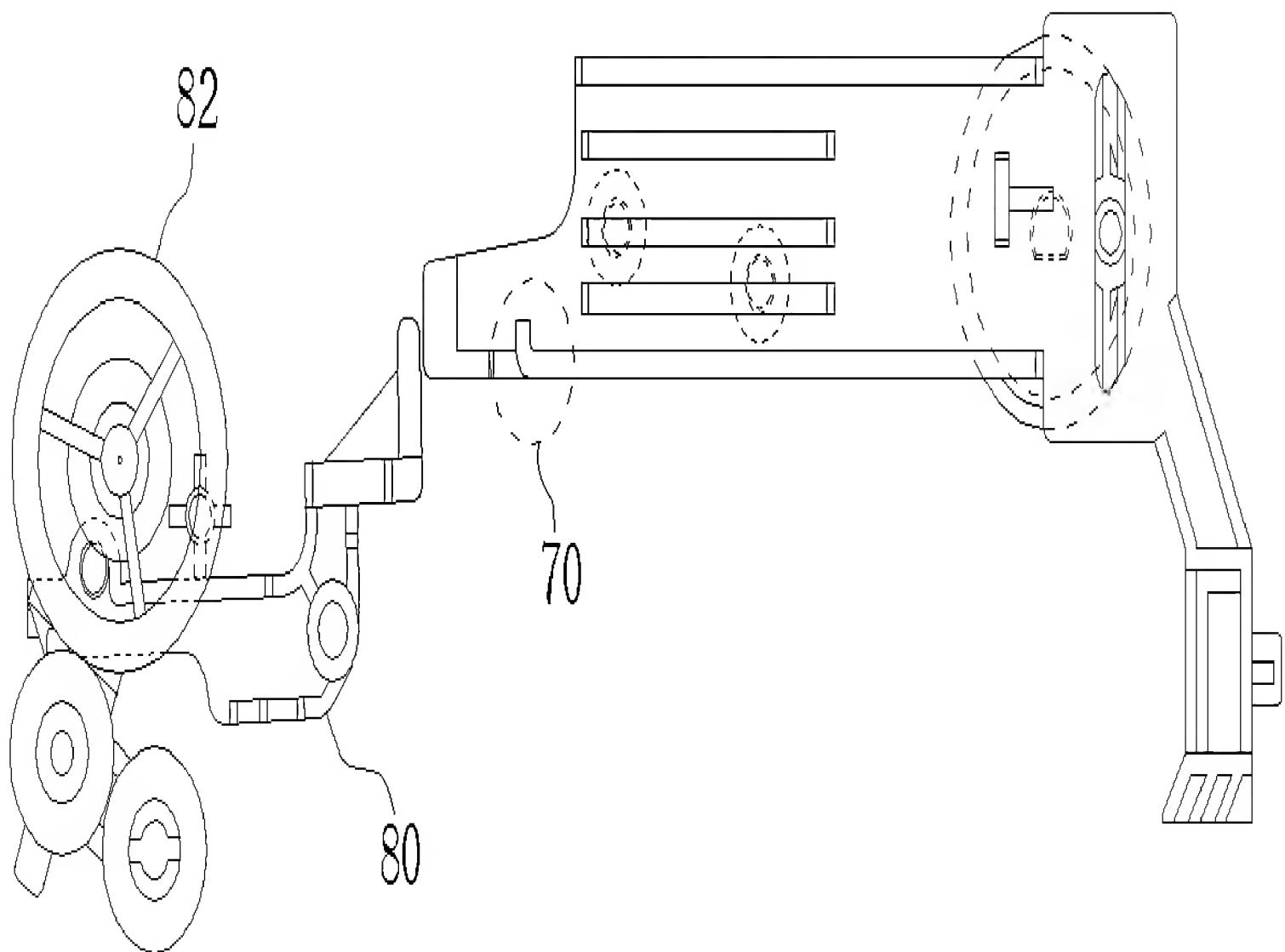


Fig. 11

# Load Stage

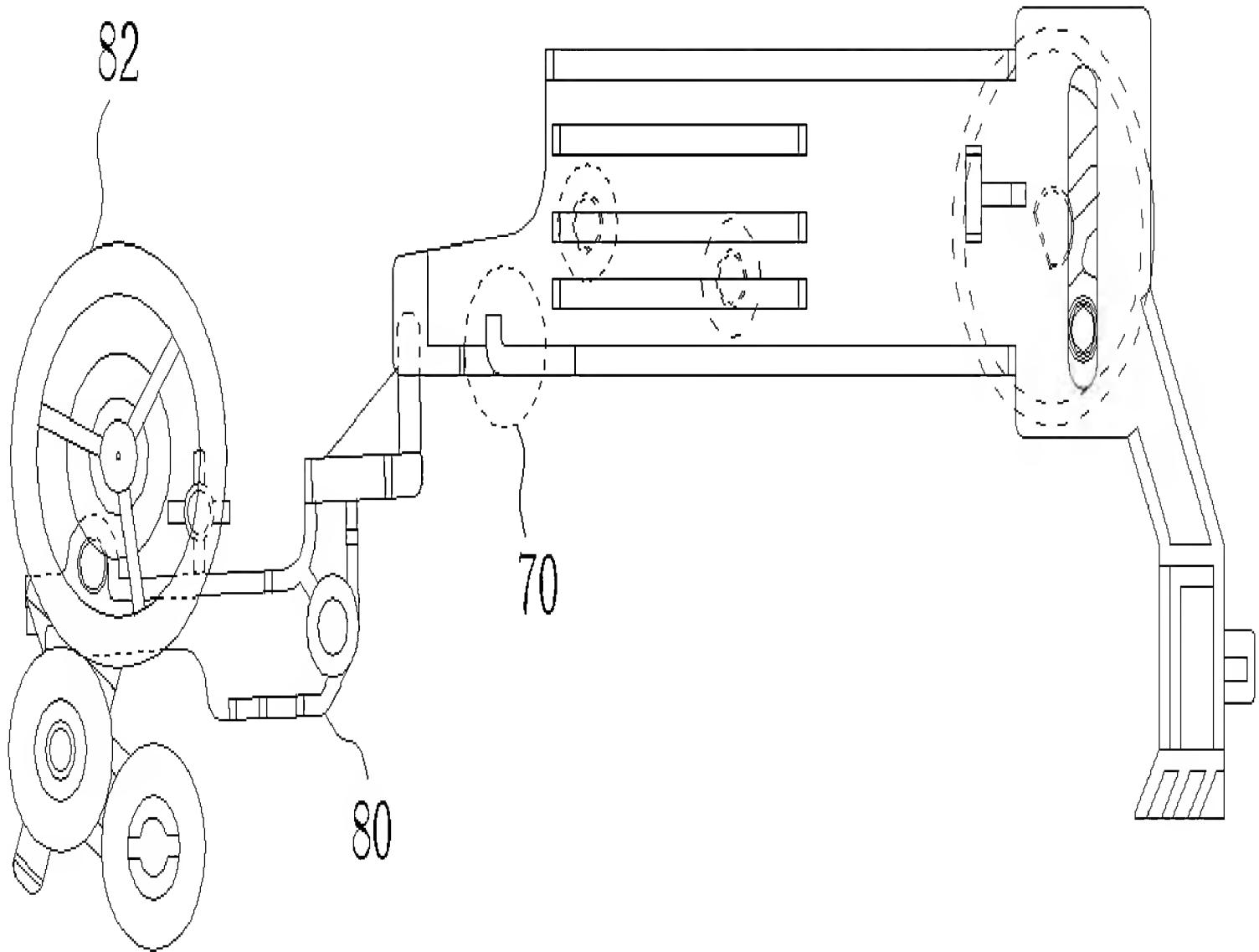


Fig. 12

# Print Stage

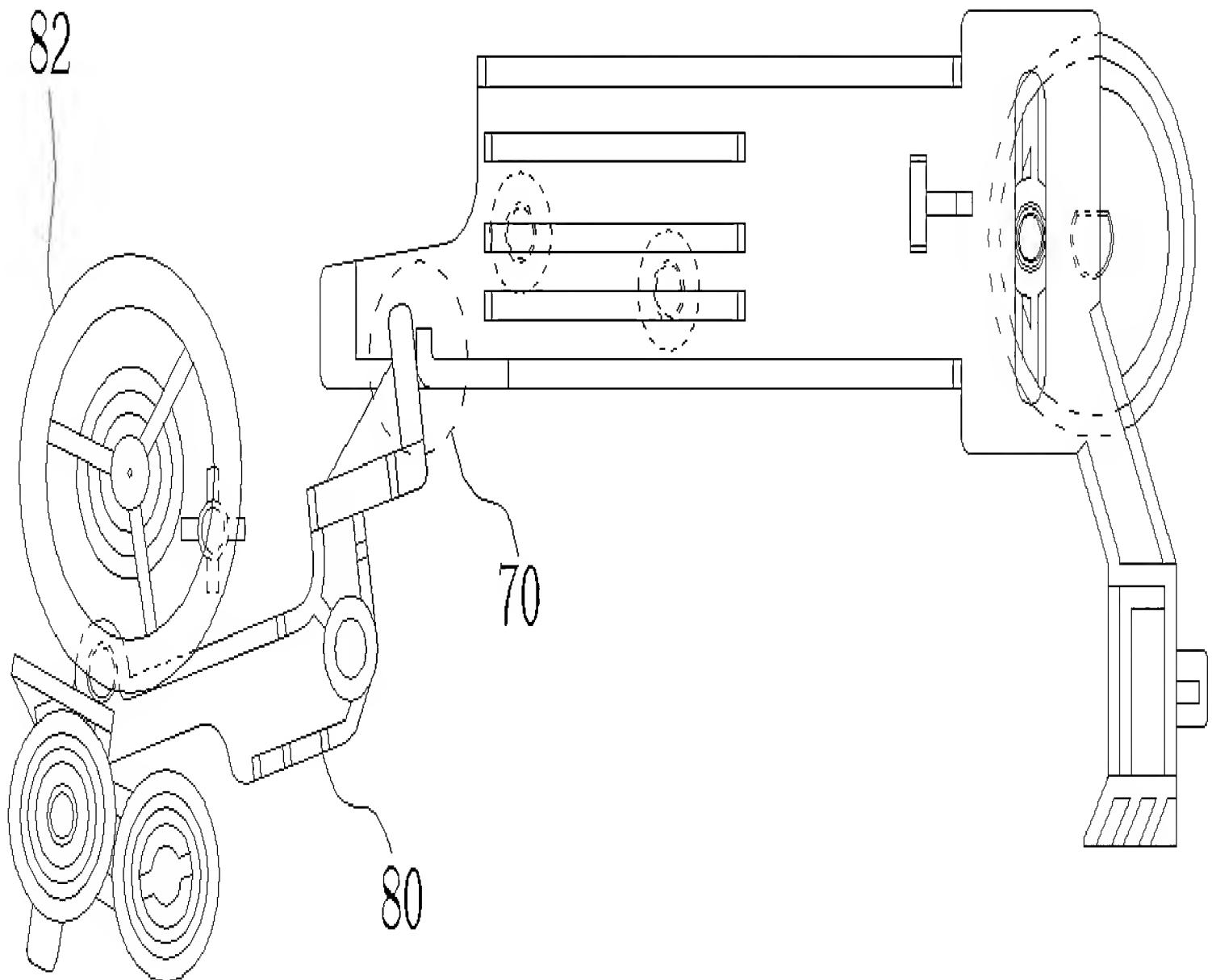


Fig. 13

# Eject Stage

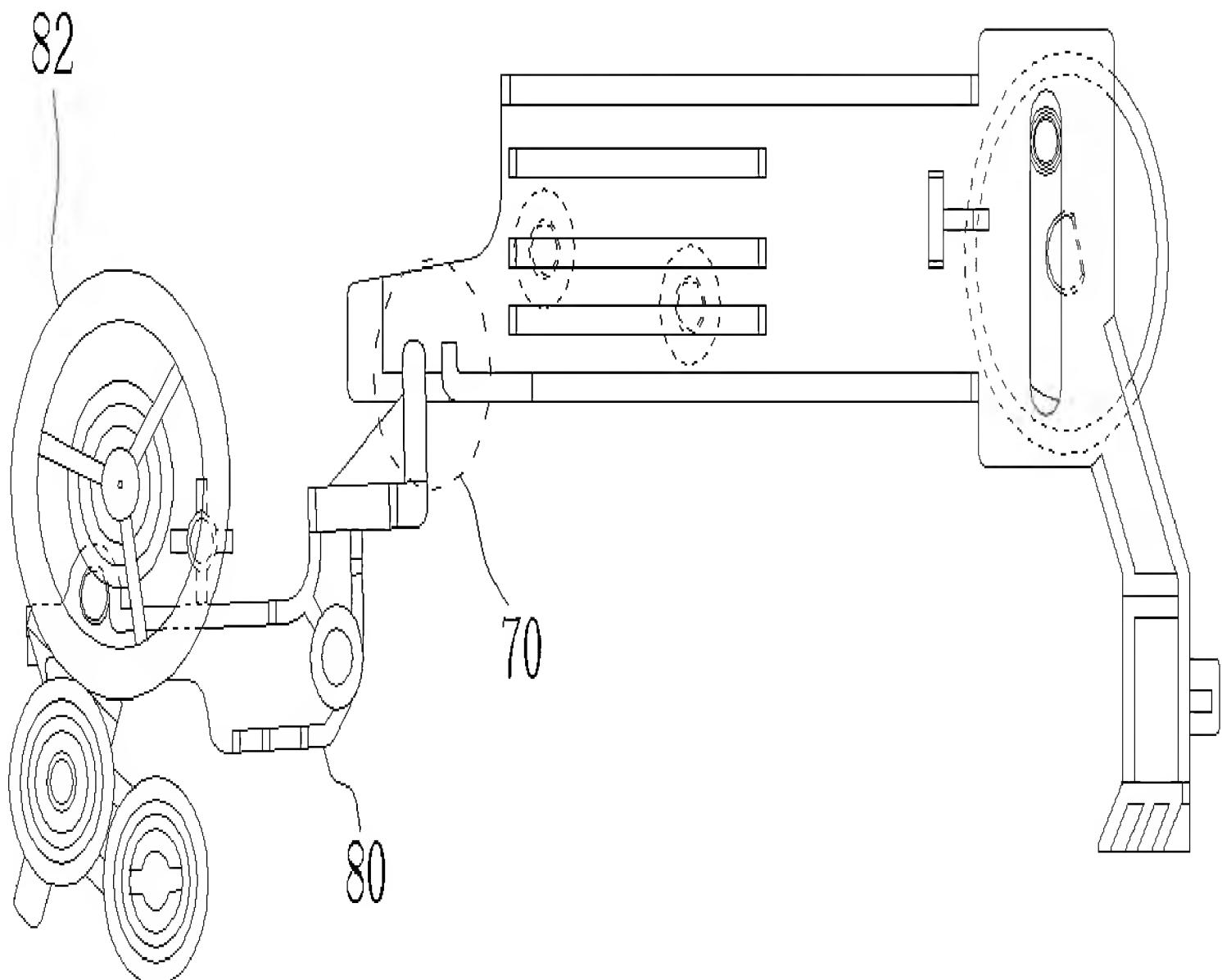


Fig. 14

# Initial Stage

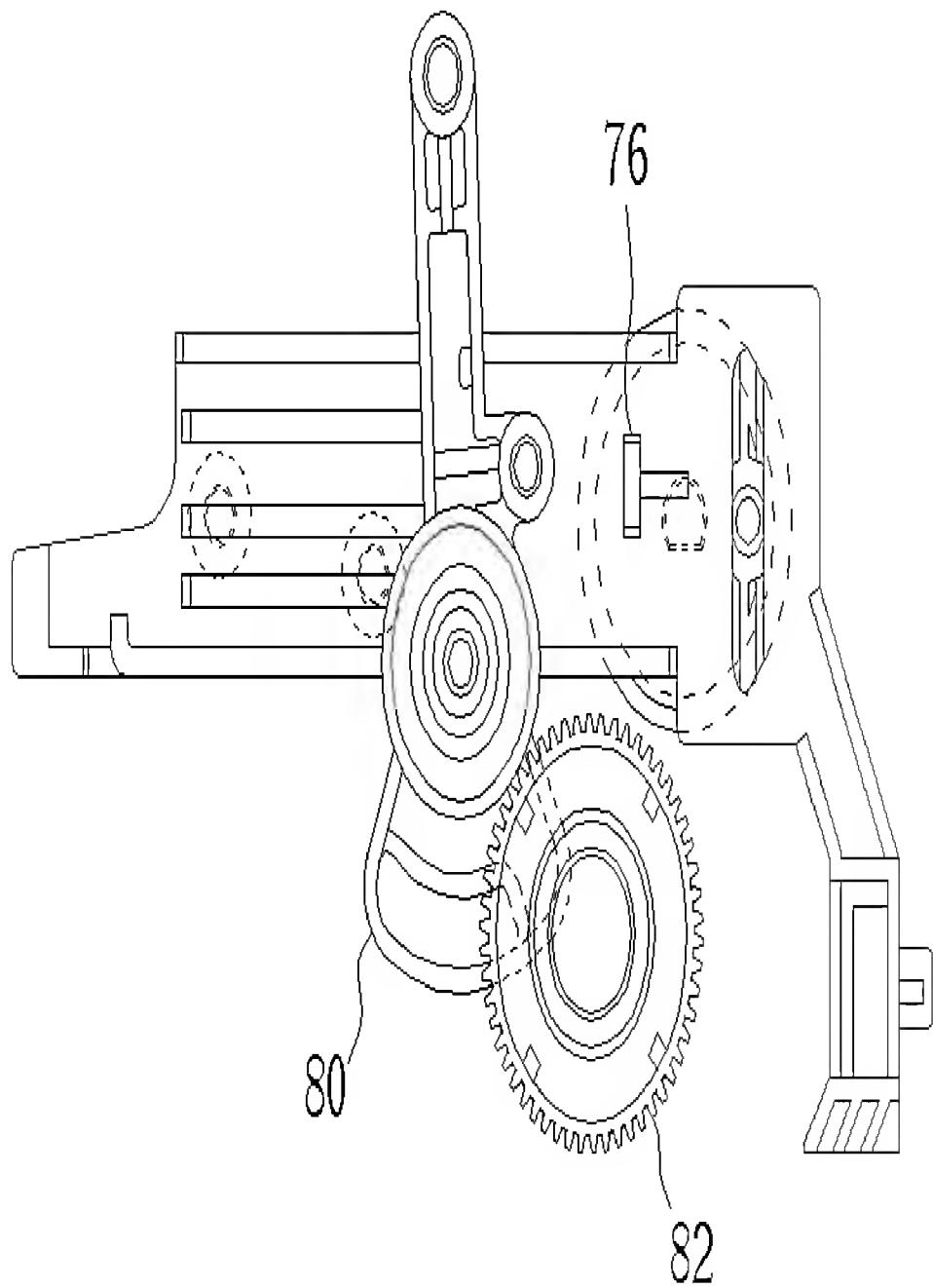


Fig. 15

# Load Stage

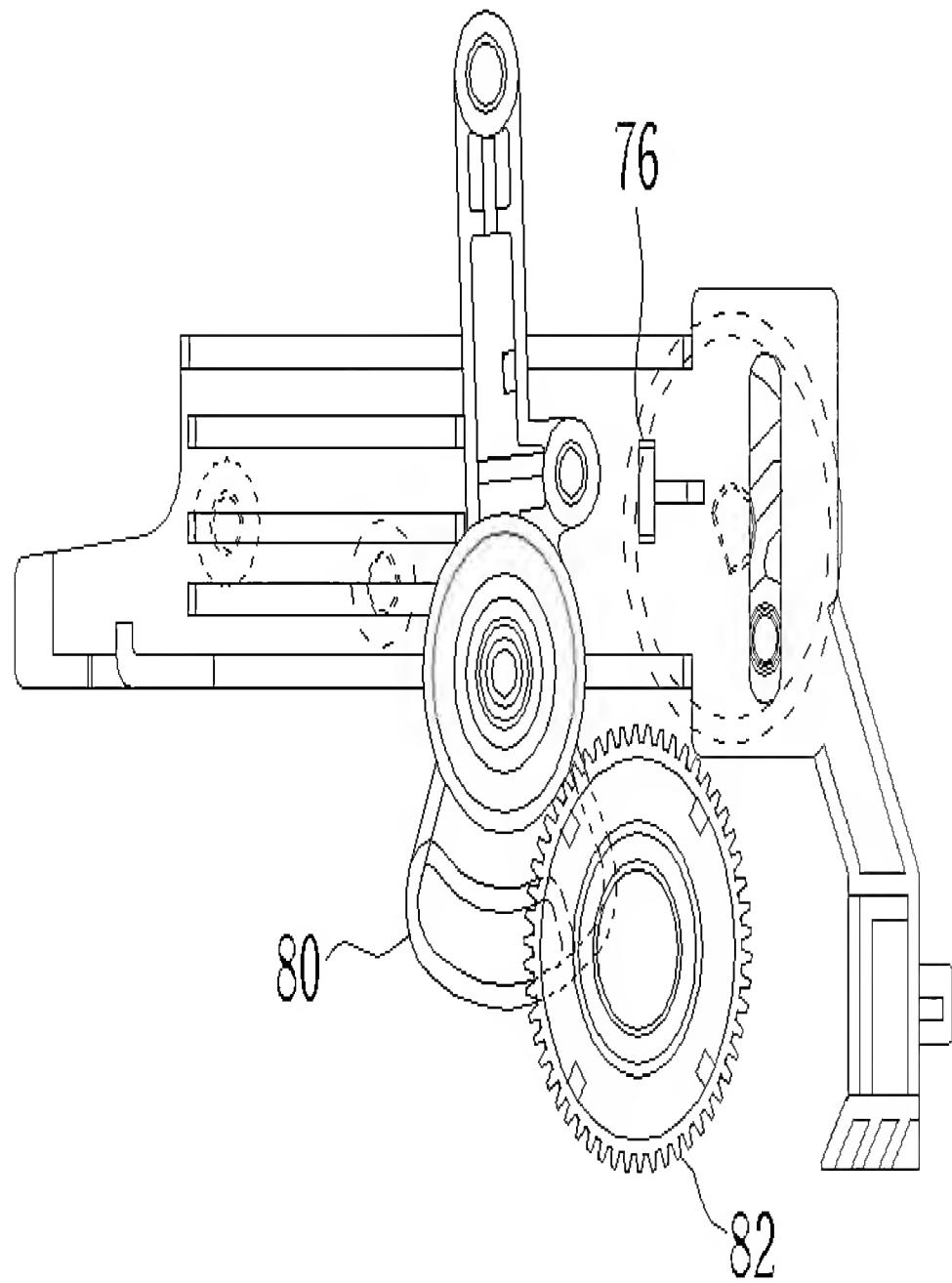


Fig. 16

# Print Stage

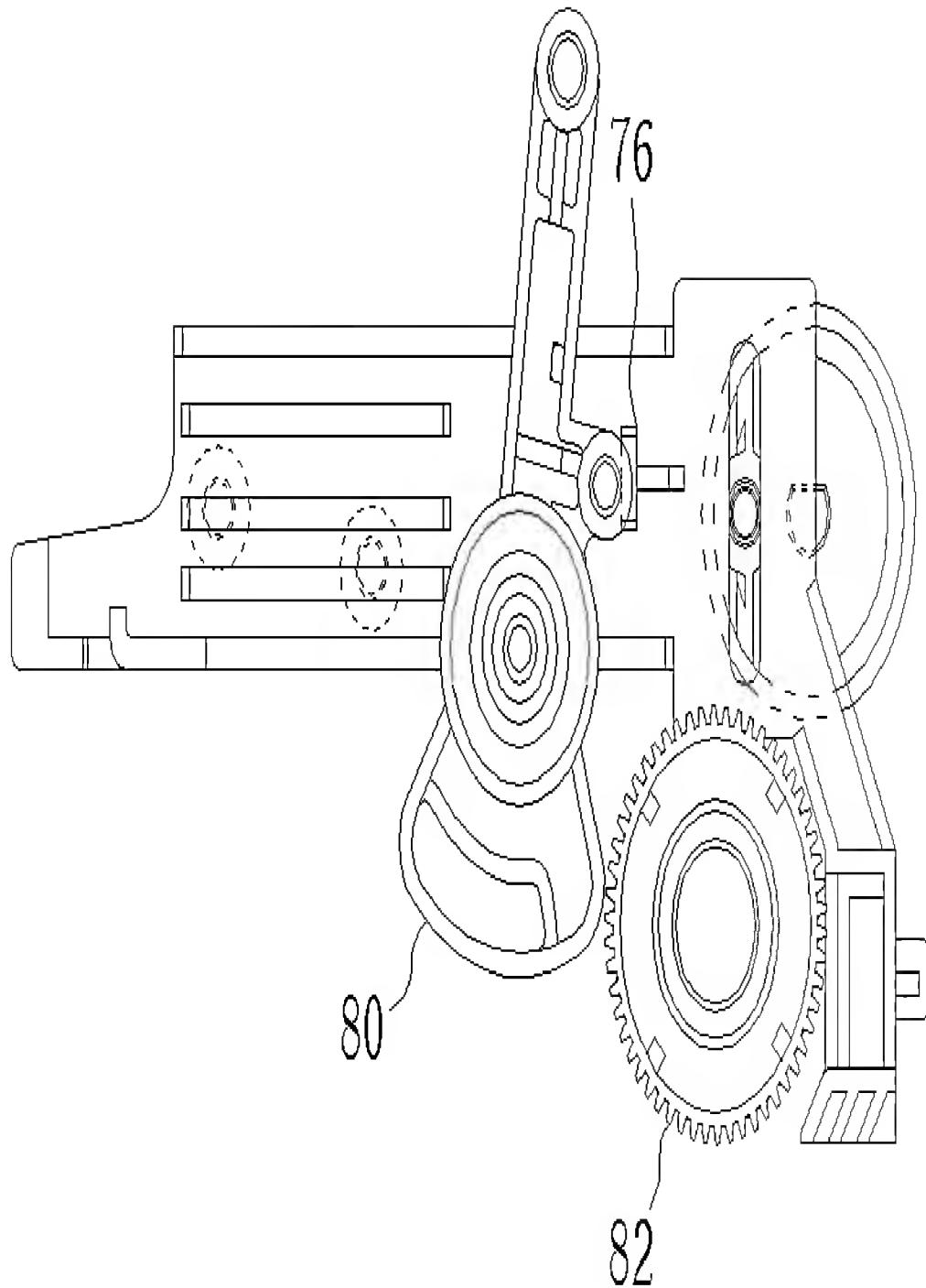


Fig. 17

# Eject Stage

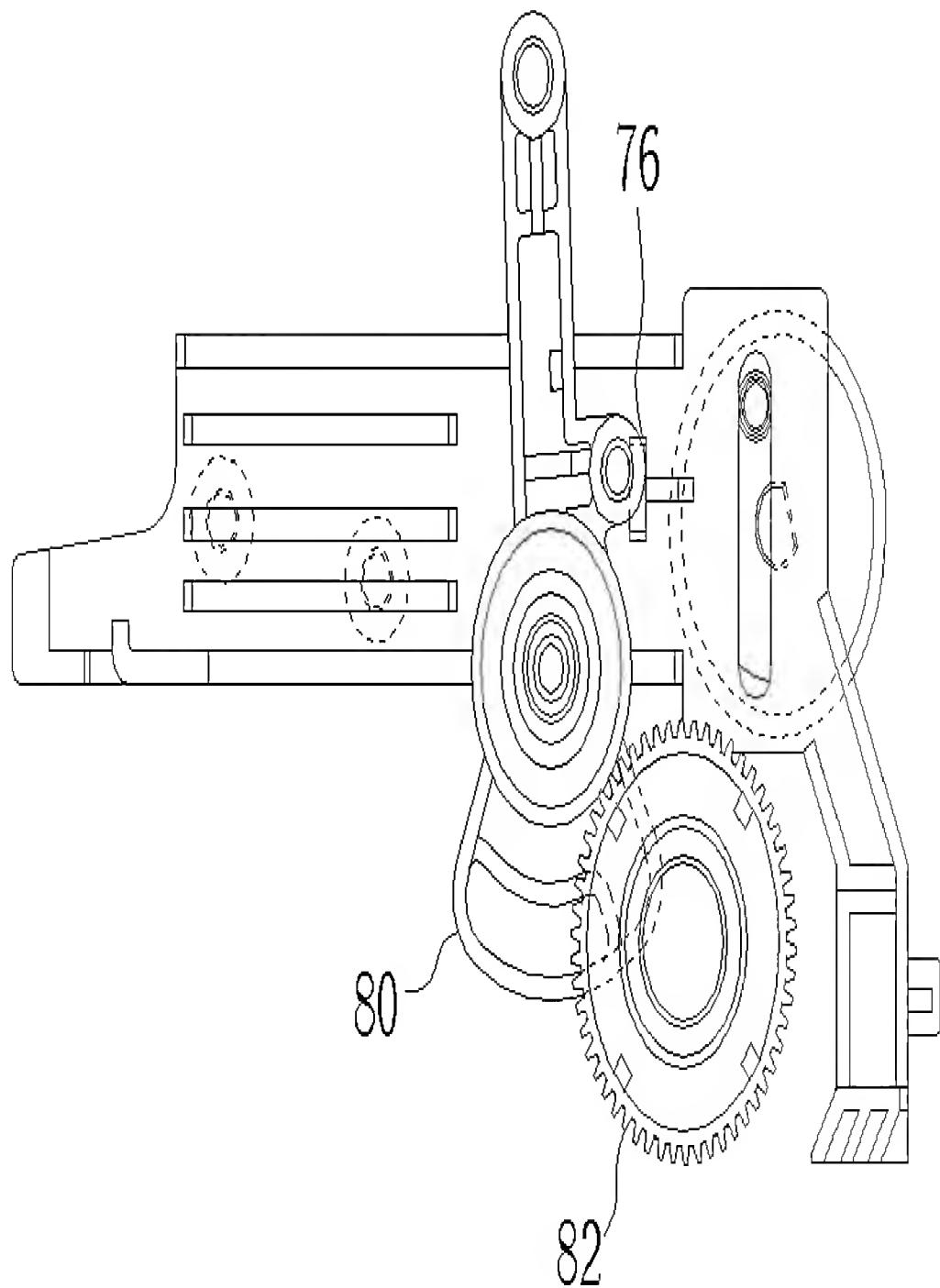


Fig. 18

# Initial Stage

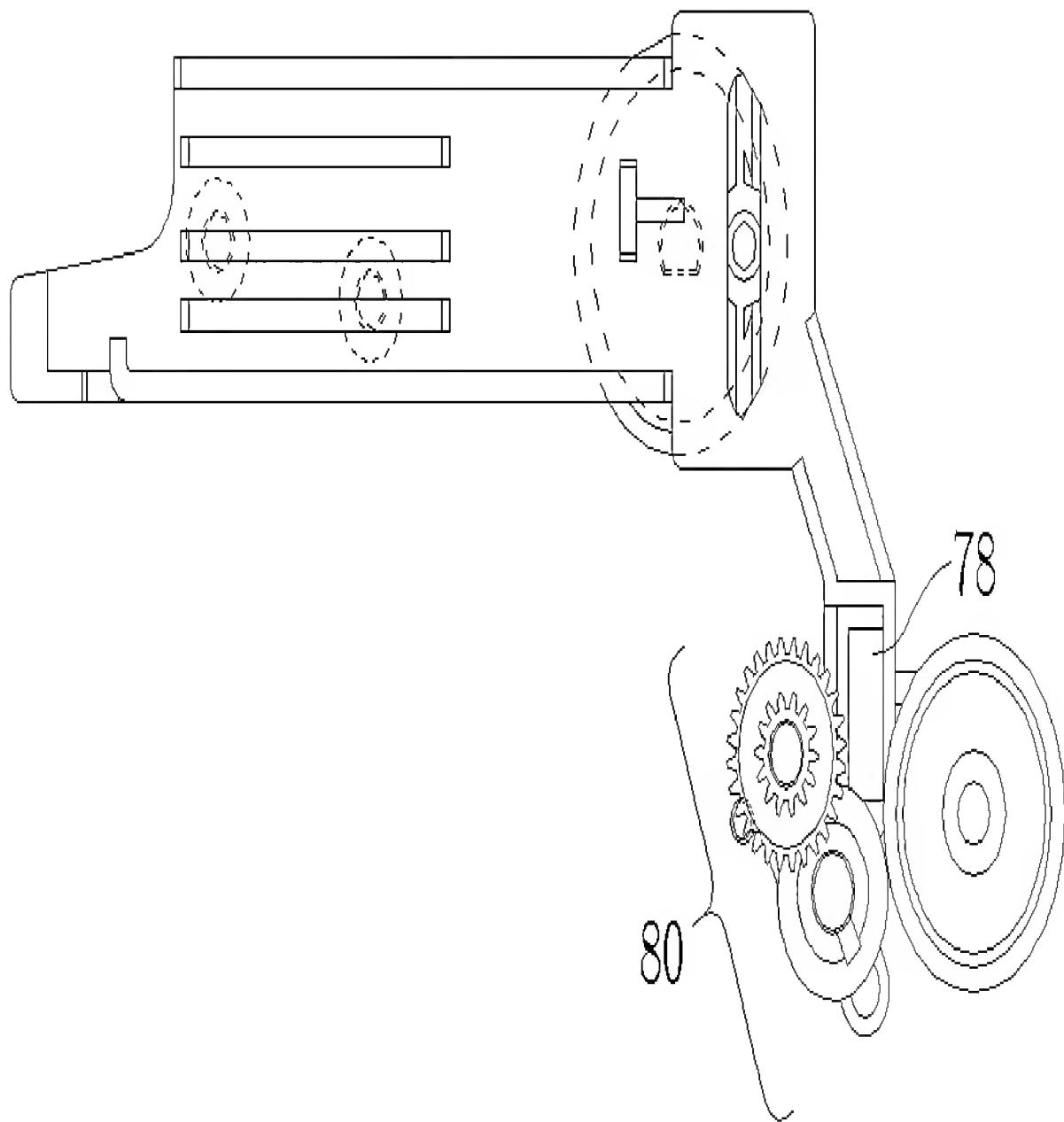


Fig. 19

# Load Stage

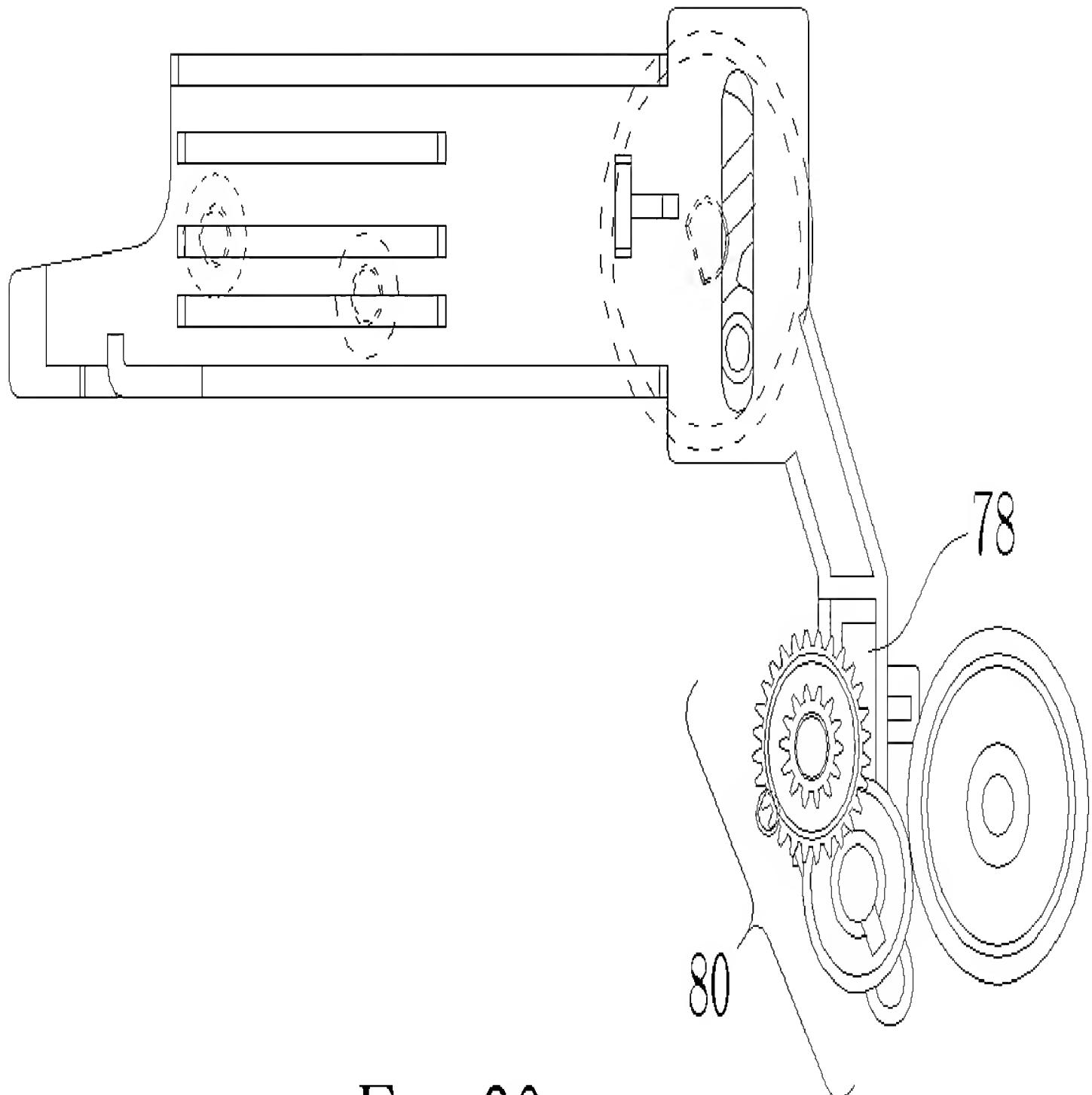


Fig. 20

# Print Stage

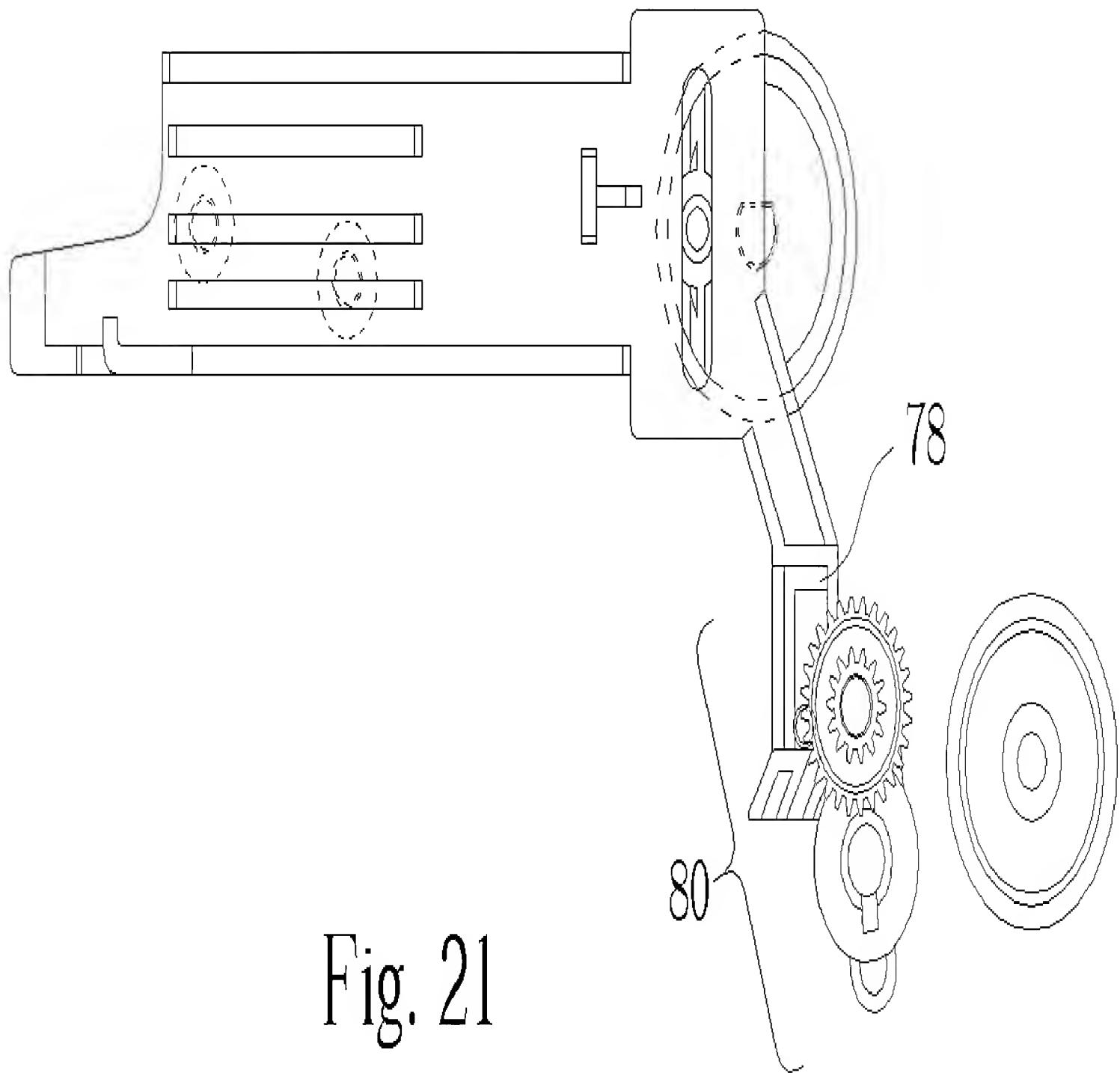


Fig. 21

# Eject Stage

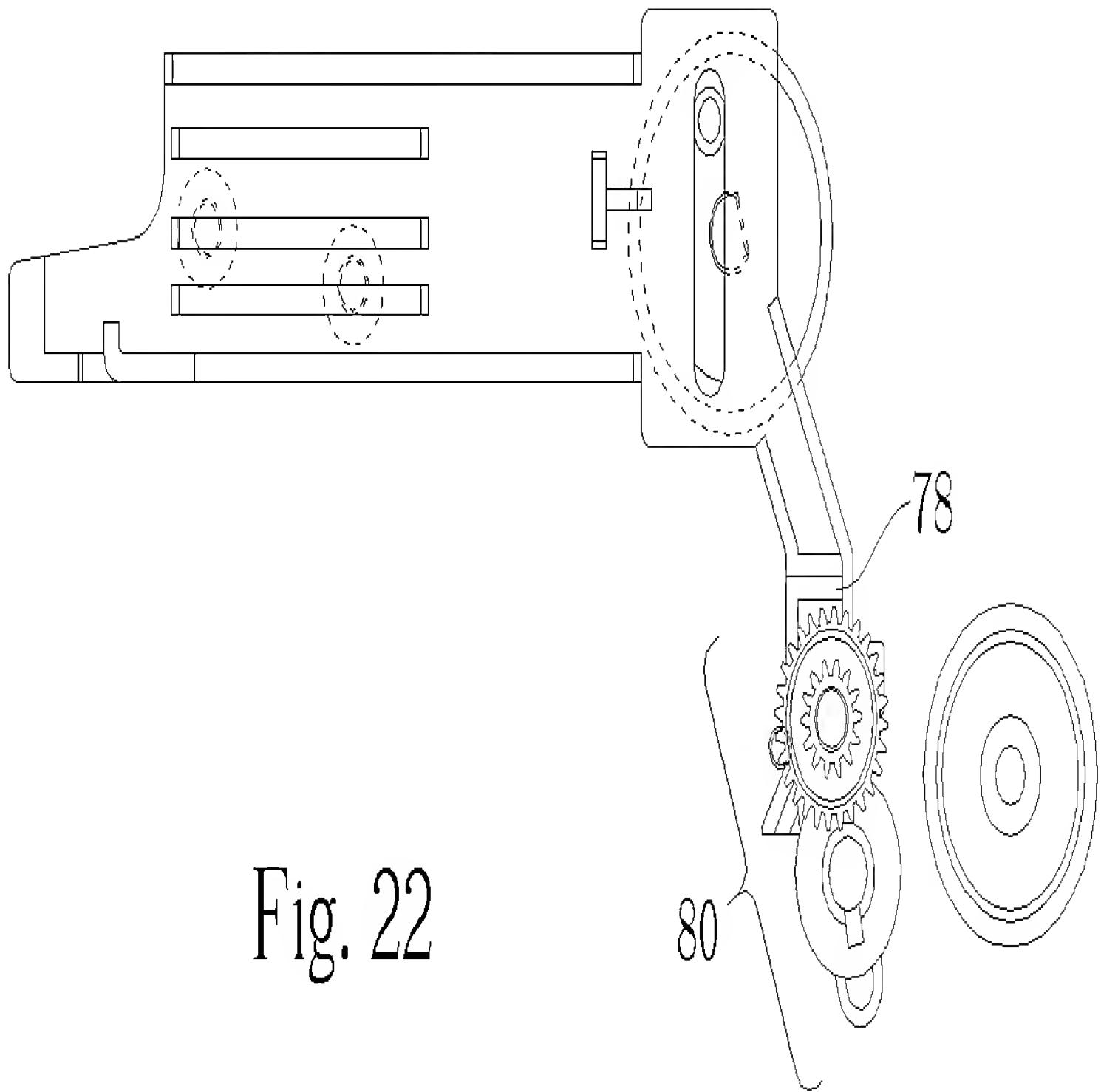


Fig. 22

	Pinch	Platen	Reverse RBN	Clutch	Lifter
Initial	Press/separation	Press/separation	Non-press/contact	Non-press/contact	Non-press/contact
Load	Non-press/contact	Press/separation	Non-press/contact	Non-press/contact	Non-press/contact
Print	Non-press/contact	Non-press/contact	Press/separation	Press/separation	Press/Incapable
Eject	Non-press/contact	Press/separation	Non-press/contact	Non-press/contact	Press/Incapable

Fig. 23

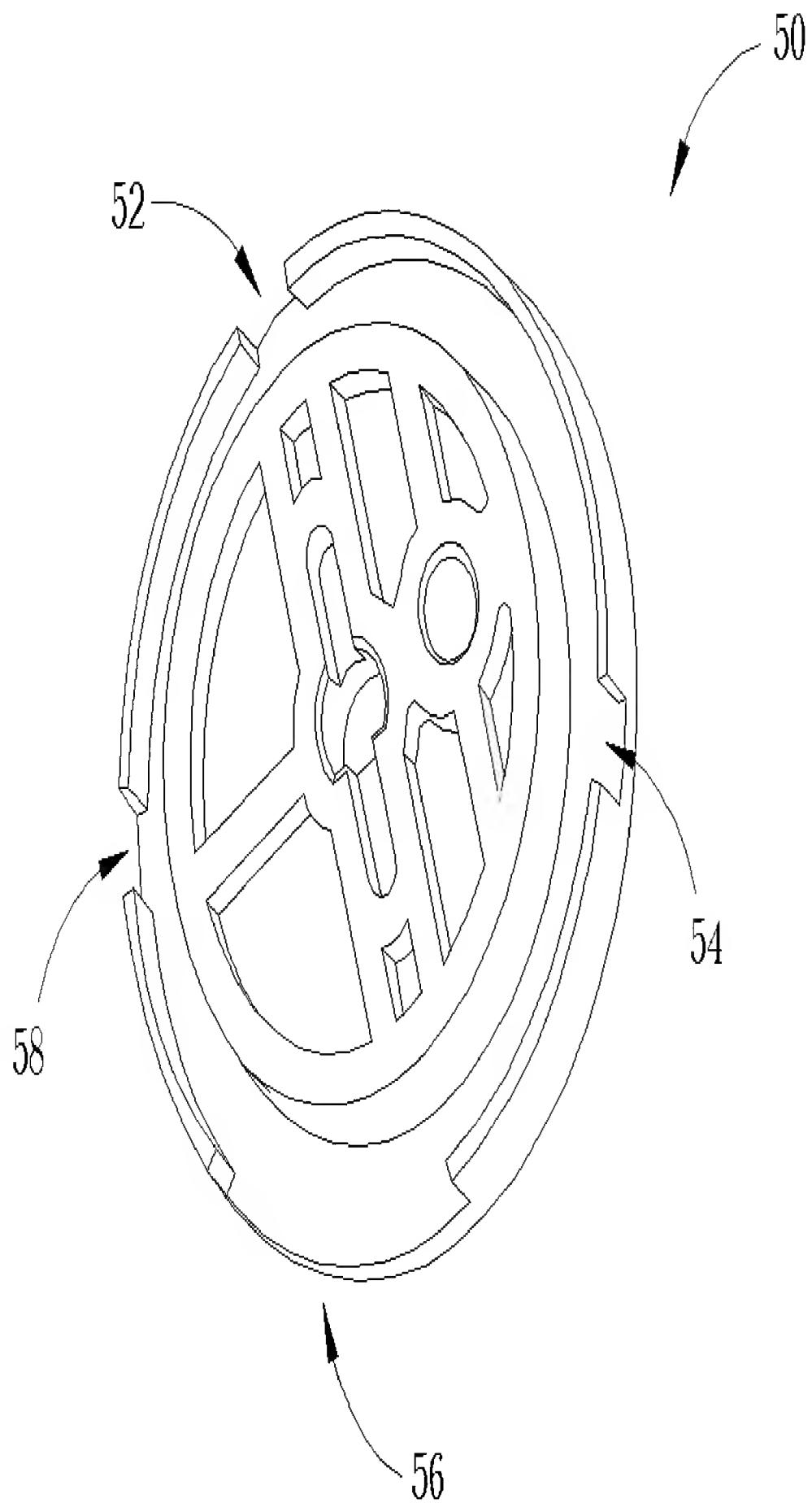


Fig. 24

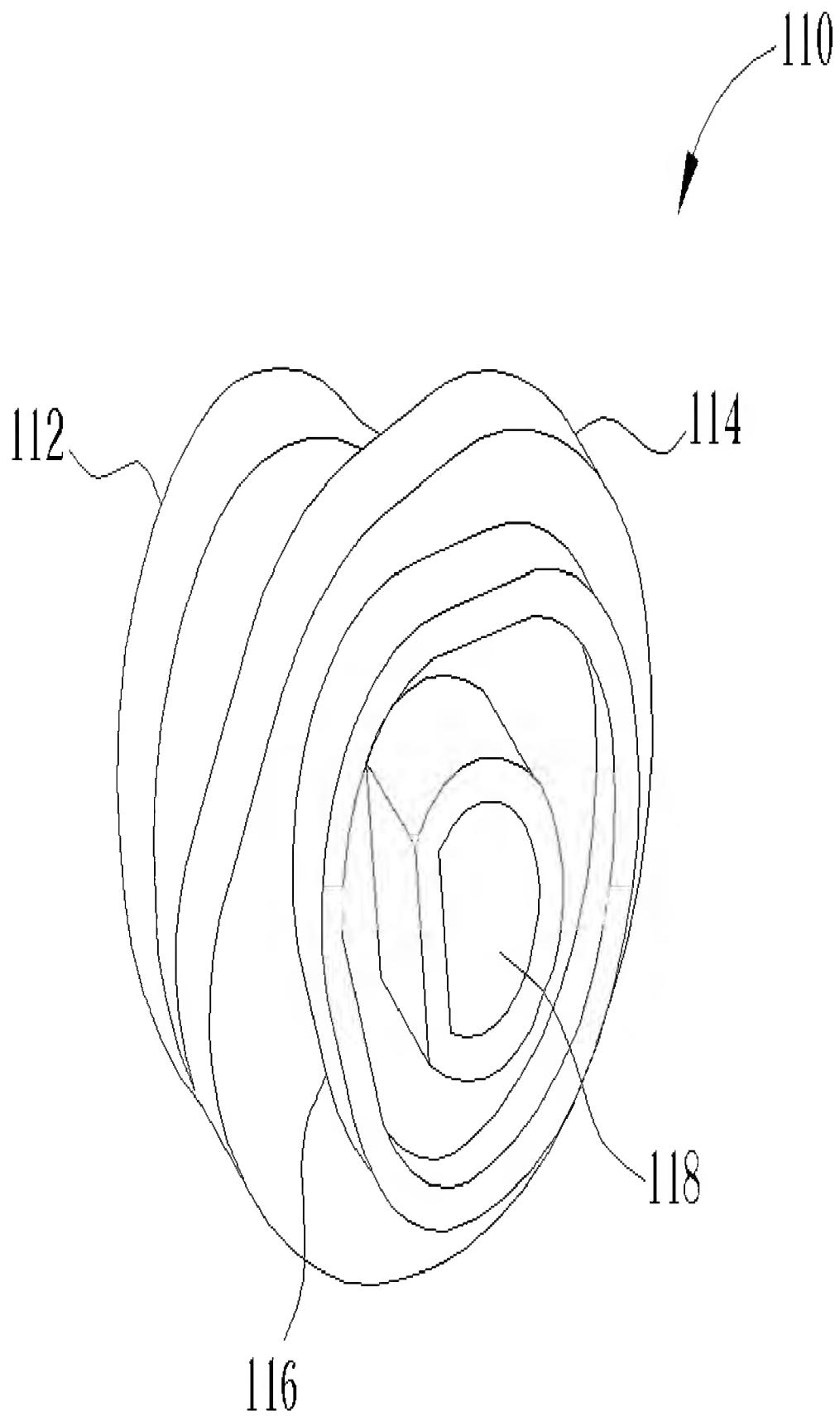


Fig. 25